



#### IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

First Named Patentee

: Stan V. Lyons et al.

Appln. No.

: 09/685,779

Filed

: October 10, 2000

Title

: Irradiation System And Method

Patent No.

: 6.713.773 **6**1

Certificate

Issued

March 30, 2004

DEC 1 4 2004

Docket No.

: M881.12-0001

of Correction

### REQUEST FOR CERTIFICATE OF CORRECTION

Commissioner For Patents P.O. Box 1450 Alexandria, VA 22313-1450 I CERTIFY THAT THIS PAPER IS BEING SENT BY U.S. MAIL, FIRST CLASS, TO THE COMMISSIONER FOR PATENTS, ALEXANDRIA, VA 22313-1450, THIS 6

DAY OF December, 2004

al Roal

PATENT ATTORNEY

Sir:

In conformity with the notice appearing in the May 6, 1969 Official Gazette, Applicant requests a Certificate of Correction in connection with the above-identified patent.

Form PTO-1050 entitled CERTIFICATE OF CORRECTION setting out the errors has been completed and is enclosed. Applicant respectfully requests that the enclosed Certificate be approved and signed by an Attesting Officer, and that a copy be returned to Applicant's attorney for attachment to the original Certificate of Letters Patent.

All of the errors requested to be corrected appear to have occurred in the printing of the patent, therefore no fee is required.

Respectfully submitted,

KINNEY & LANGE, P.A.

By:

Alan M. Koenck, Reg. No. 43,724
THE KINNEY & LANGE BUILDING

312 South Third Street

Minneapolis, MN 55415-1002 Telephone: (612) 339-1863

Fax: (612) 339-6580

AMK:alg

PRINTER'S TRIM LINE

# UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO. : 6,713,773 **B**1

PAGE 1 OF 3

DATED

March 30, 2004

INVENTOR(S):

Stan V. Lyons et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Col. 1,

Line 55, delete "arc", insert -- are --

Line 65, delete "toll and", insert -- toward --

Col. 2,

Line 8, delete "captivities", insert -- cavities --

Line 33, delete "tip", insert -- up --

Col. 3,

Line 12, delete "he", insert -- be --

Line 56, delete "accelerator", insert -- accelerator, --

Col. 4,

Line 60, delete "accelerator 5", insert -- accelerators --

Line 65, delete "hitch", insert -- high --

Col. 5,

Line 51, delete "Mve", insert -- MeV -

M881.12-0001

MAILING ADDRESS OF SENDER: ALAN M KOENCK KINNEY & LANGE PA 312 SOUTH THIRD STREET MINNEAPOLIS MINNESOTA 55415 1.002

PATENT NO. 6,713,773

No. of add'l copies @ 50¢ per page

DEC 14 2004

PATENT NO. : 6,713,773 8

PAGE 1 OF 3

DATED

March 30, 2004

INVENTOR(S):

Stan V. Lyons et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Col. 1,

Line 55, delete "arc", insert -- are --

Line 65, delete "toll and", insert -- toward --

Col. 2,

Line 8, delete "captivities", insert -- cavities --

Line 33, delete "tip", insert -- up --

Col. 3,

Line 12, delete "he", insert -- be --

Line 56, delete "accelerator", insert -- accelerator, --

Col. 4,

Line 60, delete "accelerator 5", insert -- accelerators --

Line 65, delete "hitch", insert -- high --

Col. 5,

Line 51, delete "Mve", insert -- MeV -

M881.12-0001

MAILING ADDRESS OF SENDER: ALAN M KOENCK KINNEY & LANGE PA 312 SOUTH THIRD STREET MINNEAPOLIS MINNESOTA 55415 1002

PATENT NO. 6,713,773

No. of add'l copies @ 50¢ per page

DEC 1 4 2004

PATENT NO. : 6,713,773 🔥)

PAGE 2 OF 3

**DATED** 

March 30, 2004

INVENTOR(S):

Stan V. Lyons et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Col. 6,

Line 42, delete "ire", insert -- are --

Col. 7,

Line 6, delete "out put", insert -- output --

Line 9, delete "attention", insert -- attenuation --

Col. 8,

Line 18, delete "(mnA)", insert -- (mA) --

Col. 9,

Line 12, delete "ray", insert -- x-ray --

line 22, delete "detection", insert -- deflection --

Col. 10,

line 41, delete "arc", insert -- are --

Line 58, delete "preformed", insert -- performed --

M881.12-0001

6,713,773

No. of add'l copies @ 50¢ per page

DEC 1 4 2004

ALAN M KOENCK KINNEY & LANGE PA 312 SOUTH THIRD STREET MINNEAPOLIS MINNESOTA 55415 1002

MAILING ADDRESS OF SENDER

PATENT NO. : 6,713,773 131

PAGE 2 OF 3

DATED

March 30, 2004

INVENTOR(S):

Stan V. Lyons et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

<u>Col. 6</u>,

Line 42, delete "ire", insert -- are --

<u>Col. 7,</u>

Line 6, delete "out put", insert -- output --

Line 9, delete "attention", insert -- attenuation --

Col. 8,

Line 18, delete "(mnA)", insert -- (mA) --

Col. 9,

Line 12, delete "ray", insert -- x-ray --

line 22, delete "detection", insert -- deflection --

Col. 10,

line 41, delete "arc", insert -- are --

Line 58, delete "preformed", insert -- performed --

M881.12-0001

MAILING ADDRESS OF SENDER: ALAN M KOENCK KINNEY & LANGE PA 312 SOUTH THIRD STREET MINNEAPOLIS MINNESOTA 55415 1002

6,713,773

No. of add'l copies @ 50¢ per page

PATENT NO. : 6,713,773 \$\mathbb{E}\mathbb{I}\mathbb{I}

PAGE 3 OF 3

DATED

March 30, 2004

INVENTOR(S):

Stan V. Lyons et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Col. 11,

Line 7, delete "lull", insert -- full --

Line 8, delete "114", insert --114. --

Line 9, delete "tie", insert -- the --

Line 27, delete "maybe", insert -- may be --

Line 39, delete "traversals", insert -- traversal S --

Col. 12,

Line 5, delete "maybe", insert -- may be --

Col. 13,

Line 64, delete "product location", insert -- a product location --

Col. 14,

Line 1, delete "sensor", insert -- a sensor --

Line 21, delete "a portion", insert -- an x-ray portion --

Line 27, delete "the portion", insert -- the x-ray portion --

M881.12-0001

PATENT NO. 6,713,773

No. of add'l copies @ 50¢ per page

-0-

MAILING ADDRESS OF SENDER: ALAN M KOENCK KINNEY & LANGE PA 312 SOUTH THIRD STREET MINNEAPOLIS MINNESOTA 55415 1002

DED 14 2006

PATENT NO. : 6,713,773 161

PAGE 3 OF 3

**DATED** 

March 30, 2004

INVENTOR(S):

Stan V. Lyons et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Col. 11,

Line 7, delete "lull", insert -- full --

Line 8, delete "114", insert --114. --

Line 9, delete "tie", insert -- the --

Line 27, delete "maybe", insert -- may be --

Line 39, delete "traversals", insert -- traversal S --

Col. 12,

Line 5, delete "maybe", insert -- may be --

Col. 13,

Line 64, delete "product location", insert -- a product location --

<u>Col. 14,</u>

Line 1, delete "sensor", insert -- a sensor --

Line 21, delete "a portion", insert -- an x-ray portion --

Line 27, delete "the portion", insert -- the x-ray portion --

M881.12-0001

MAILING ADDRESS OF SENDER: ALAN M KOENCK KINNEY & LANGE PA 312 SOUTH THIRD STREET MINNEAPOLIS MINNESOTA 55415 1002

PATENT NO. 6,713,773

No. of add'l copies @ 50¢ per page

DEC 14 2004

FORM PTO 1050 (Rev. 2-93)